



09/414514

ajk

I hereby certify that this paper (along with any paper referred to as being attached or enclosed) is being deposited with the U.S. Postal Service on the date shown below with sufficient postage as First Class Mail, in an envelope addressed to:
Attention: Certificate of Correction Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Dated: April 12, 2007

Signature:

Sandy Reisman
(Sandy Reisman)

Docket No.: 345288002US
(PATENT)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Letters Patent of:

J. T. Ngo

Patent No.: 7,155,735

Issued: December 26, 2006

For: SYSTEM AND METHOD FOR THE
BROADCAST DISSEMINATION OF TIME-
ORDERED DATA

**REQUEST FOR CERTIFICATE OF CORRECTION
PURSUANT TO 37 CFR 1.322**

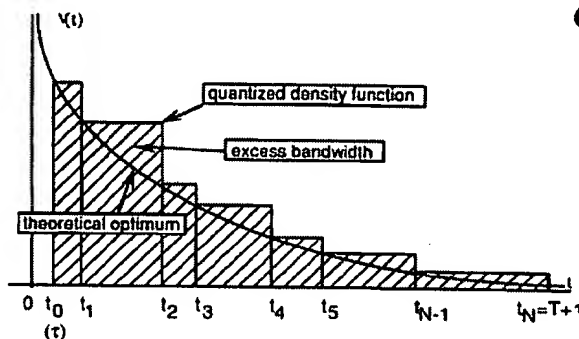
Attention: Certificate of Correction Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Upon reviewing the above-identified patent, Patentee noted typographical errors which should be corrected.

In the Drawings:

Figure 5 should be



**Certificate
APR 18 2007
of Correction**

Fig. 5

APR 18 2007

In the Claims:

In column 9, line 10, " $A/\ln(1+\lambda)$ " should be $-\lambda/\ln(1+\lambda)$.

In column 11, line 54, " $t_{i+1} - t_1$ " should be $-t_{i+1} - t_i$.

In column 11, equation 19 should be
$$v'(t_i) = \frac{v(t_i) - v(t_{i-1})}{t_{i+1} - t_i} .$$

In column 21, line 58, " Δt_{\max} " should be $-\Delta t_{\max}$.

In column 21, equation 29 should be
$$\frac{1}{\Delta t_{\max}} = \sum_i \frac{i}{\Delta t_i} .$$

In column 24, line 21 "multiple segments" should be $-\text{multiple fragments}-$.

The errors were not in the application as filed by applicant; accordingly no fee is required.

Transmitted herewith is a proposed Certificate of Correction effecting such amendment. Patentee respectfully solicits the granting of the requested Certificate of Correction.

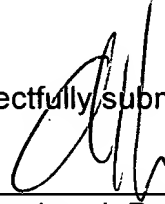
Applicant believes no fee is due with this request. However, if a fee is due, please charge our Deposit Account No. 50-0665, under Order No. 345288002US from which the undersigned is authorized to draw.

Dated:

4/11/07

Respectfully submitted,

By



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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

Page 1 of 2

PATENT NO. : 7,155,735
APPLICATION NO. : 09/414,514
ISSUE DATE : December 26, 2006
INVENTOR(S) : J. Thomas Ngo

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Drawings

Figure 5 should be:

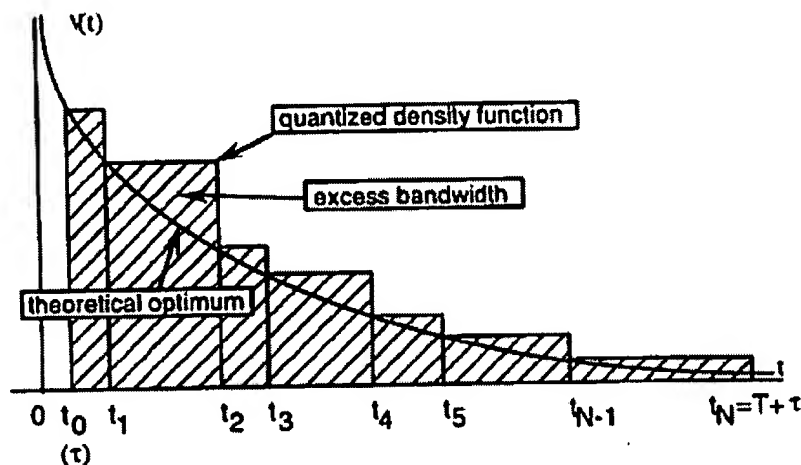


Fig. 5

Column 9

Line 10, " $A/\ln(1+\lambda)$ " should be $-A/\ln(1+\lambda)$;

Column 11

Equation 19 should be:
$$v'(t_i) = \frac{v(t_i) - v(t_{i-1})}{t_{i+1} - t_i}$$

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**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**Page 2 of 2

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INVENTOR(S) : J. Thomas Ngo

Column 21**Line 58, " Δt_{\max} " should be $-\Delta t_{\max}$ --;**

Equation 29 should be: $\frac{1}{\Delta t_{\max}} = \sum_i \frac{i}{\Delta t_i}$.

Column 24**Line 21, "multiple segments" should be --multiple fragments--;**

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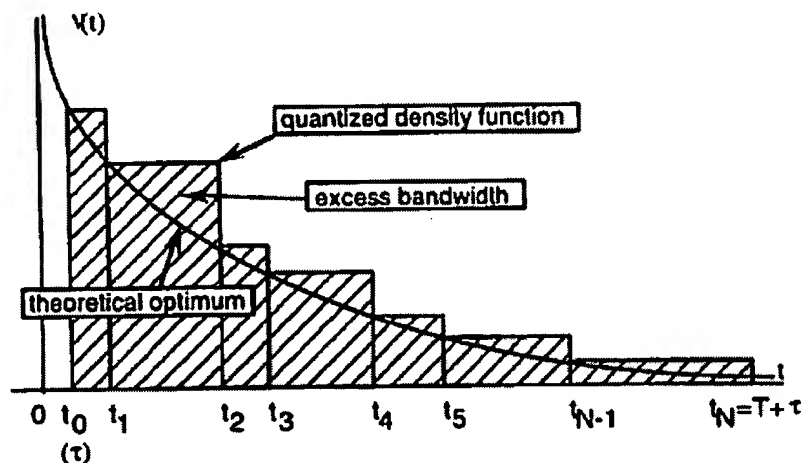


Fig. 5

Column 9

Line 10, "A/ln(1+lambda)" should be --lambda/ln(1+lambda)--;

Column 11

Equation 19 should be:
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